

ABSTRACT

Delivering data from a data input to a data output within a system includes selecting a system performance parameter to be optimized, receiving at the data input a sequence of discrete data words, determining an optimum mode of delivery of the data words to the data output so as to optimize the selected performance parameter, and delivering the data words from the data input to the data output in the determined optimum mode. The optimum mode of delivery may include at least one of an optimum time and sequence of delivery of the data words.